

AMENDMENTS TO THE SPECIFICATION

Please amend the specification by replacing the paragraph beginning at page 2, line 4, with the following new paragraph:

--- FIG. 1 is a perspective view illustrating a conventional actuator assembly for a suspension. As shown in FIG. 1, the actuator assembly is connected with an upper control arm 50, and comprises a joint link 60 consisting of a horizontal part 54 and a vertical part 56, the middle portion thereof being hinged to a sub frame 18, one end of the horizontal part 54 being hinged with a body-side joint end 58 of the upper control arm 50, and an actuator 62 coupled with one end of the vertical part 56 of the joint link 60. When the vertical part 56 of the joint link 60 is pulled by rotation operation of the actuator 62, one end of the horizontal part 54 is descended to pull the body-side joint end 58 of the upper control arm 50, so that the camber is changed while an upper portion of the wheel is slanted toward the body. ---

Please amend the specification by replacing the paragraph beginning at page 6, line 12, as follows:

---The second bracket 230 is coupled with an auxiliary link (not shown), which is mounted to a control arm or a knuckle (not shown). ---

Please amend the specification at page 6, line 18, as follows:

Then, a fastener (not shown) is fastened to the insert hole 210a of the first bracket 210, so that the first bracket 210 is coupled with the actuator 300.